40556

WATER RESCHACES DEPT

*APPLICATION FOR PERMIT

PEDTIFICATE NO. 50814

SALEM, CREGOIN To Appropriate the Public Waters of the State of Oregon

(Name of applicant)
of 3195 Highway 238, Jacksonville, (Malling address) (City)
State of, Oregon, 97530, do hereby make application for a permit to appropriate the
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation
1. The source of the proposed appropriation is Poormans Creek, (Name of stream)
a trib. of Forest Creek , a tributary of Applegate River.
2. The amount of water which the applicant intends to apply to beneficial use is
cubic feet per second
3. The use to which the water is to be applied isirigation.
(Irrigation, power, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion is located 190 ft. No and 365 ft. Wo from the E14
corner ofSection 12 (Section or subdivision)
Cocción de Succión de
(If preferable, give distance and bearing to section corner)
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)
being within the SEX NEX of Sec. 12 , Tp. 38 S. (Give smallest legal subdivision)
R
(a. or w.)
5. The pipeline to be 2000 feet (Main ditch, canal or pipe line) (Miles or feet)
in length, terminating in the SEK NEK of Sec. 12 , Tp. 38 S. (Smallest legal subdivision)
R
DESCRIPTION OF WORKS Diversion Works—
6. (7) Height of dam feet, length on top feet, length at bottom
feet; material to be used and character of construction to pump from natural
hole in stream bed of Poormans Creek. rock and brush, timber crib, etc., wasteway over or around dam)
(b) Description of headgate(Timber, concrete, etc., number and size of openings)
(c) If water is to be pumped give general description 3" x 2½" centrifugal pump,
(Size and type of pump) 8 H.P. gas engine. (Size and type of engine or motor to be used, total head water is to be lifted, etc.)
(Size and type of engine or motor to be used, total nead water is to be lifted, etc.)

^{*} A different form of application is provided where storage works are contemplated. Such forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon 97310.

Canal System of	-			
		7	· · · · · · · · · · · · · · · · · · ·	ged in size, stating miles from
headgate. At hea	adgate: width on t	op (at wate	r line)	feet; width on bottom
thousand f ee t.				oater line)
	feet; width on b	ottom	feet; depth o	f waterfeet,
grade	feet fall	per one tho	usand feet.	
(c) Lengt	h of pipe, 2000) ft.	; size at intake,3	in.; size at 800 ft.
from intake 1½	in.; s	ize at place	of use 1½ in.; d	ifference in elevation between
intake and place	of use, +10	to +35ft.	Is grade uniform? Yes.	Estimated capacity
	sec. ft.			
8. Location	Company of the contract of the	rigated, or 1	place of use	
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
38 S.	3 W.	12	SEX NEX	10 acres
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	A STATE OF THE STA	* 1		
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r mandagung a strendstalaga kada kadari dan mengelakada a di statukan in tersebadan in tersebada sa	MAY THE REAL PROPERTY AND AN EXPERIMENTAL PLANS AND AND AND AN ARCHITECTURE AND ARCHITECTUR			
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THE POSITION AND ADDRESS OF THE POSITION OF TH	mangapa mar apar dapar mangapa saharan saharan sa mangapa sa da sa cara sa ca cara sa cara mangapa sa cara sa m	The resident and the second section of the second section of the second section of the second section section of the second section se		
WAS IN SIZE OF THE STATE OF THE			ace required, attach separate sheet)	
			loam.	
(b) Kind	of crops raised	pas	ture and garden.	
Power or Minir	ng Purposes—			
		ver to be de	veloped	theoretical horsepower
(b) Q1	ıantity of water t	o be used f	or power	sec. ft.
(c) To	tal fall to be util	ized	feet.	
				be developed
			, p	
(e) Su	ch works to be lo	cated in		of Sec.
	, R	,		
			stream?(Yes or No)	
		-	·	, R, W. M
			(No. N. or S.) e applied is	(110. 2. 01 11.)

(i) The nature of the mines to be served

ASSISTANT

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funicipal or Domestic Supply—	40556	
10. (a) To supply the city of		
	resent population of	
od an estimated population of		
(b) If for domestic use state number.	er of families to be supplied	
(Answer quest	ions 11, 12, 13, and 14 in all cases)	
11. Estimated cost of proposed works, \$	1,500.00	
12. Construction work will begin on or b	eforeoneyearfromdateofprior	ity.
13. Construction work will be completed	on or beforeOctober 1, 1978.	
14. The water will be completely applied	to the proposed use on or beforeOctober1	197
	Jamie L. Cleima)
	(Signature of applicant)	-,
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Remarks:		••••••
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TATE OF OREGON, county of Marion,		
County of Marion,		
This is to certify that I have examined	the foregoing application, together with the according	npanyi
naps and data, and return the same for		
		•••••
In order to retain its priority, this a	pplication must be returned to the State Engin	eer, w
orrections on or before		
	,	
<u></u>		
WITNESS my hand this day	of, 19	<i>}</i>
	STATE	ENGINEE
	By	

PERMIT

STATE OF OREGON, County of Marion, ss.

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

	i ne riani nerein	granted is limited to the a	mount of water whi	ich can be applie	ed to heneficial u
and s		0.13 cubic feet p			
stream	m, or us equivater	nt in case of rotation with	otner water users, j	rom	92 664
**********	***************************************	······································		•••••••••••••••••••••••••••••••••••••••	
••••••	••••••				
	The use to which	this water is to be applied	isIFFIGATION		
••••••	•••••••••••••••••••••••••••••••••••••••				••••••
		······································			
	If for irrigation,	this appropriation shall be	limited to 1/80	Oth of	one cubic foot p
secon	d or its equivalen	t for each acre irrigated	and shall be fur	ther limited	to a diversio
of 1	not to exceed	43 acre feet per acre	for each acre in	rigated durin	ng the irrigat
sea	son of each yea	ar,		•••••	
	·······		·····		
	***************************************		••••••	·····	•
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and s		such reasonable rotation		rdered by the pr	roper state office
thered	The priority date Actual constructi after be prosecute	such reasonable rotation as of this permit is	ril 22, 1976 before June and be completed of	23, 1977 on or before Octo	and sho
thered	The priority date Actual constructi after be prosecute	of this permit is	ril 22, 1976 before June and be completed of	23, 1977 on or before Octo	and sho
thered	The priority date Actual constructi after be prosecute Complete applica	of this permit is	ril 22, 1976 before June and be completed of the posed use shall be m	on or before Octo	and sho
thered	The priority date Actual constructi after be prosecute Complete applica	of this permit is	before June and be completed of posed use shall be m June	on or before Octo	and sho
thered	The priority date Actual constructi after be prosecute Complete applica	e of this permit is	before June and be completed of posed use shall be m June	on or before Octobrade on or before 19.76. ES DIRECTOR	and sho
40256	The priority date Actual constructi after be prosecute Complete applica	he State Engineer at Salem, Oregon, and this	before June and be completed of posed use shall be m June WACER RESOURCE	on or before Octobrade on or before 19.76 19.76 ES DIRECTOR	and shower 1, 19.78. October 1, 19.79.
thered	The priority date Actual constructi after be prosecuted Complete applica WITNESS my ha OREGON	ton work shall begin on or d with reasonable diligence tion of the water to the pround this	before June and be completed of posed use shall be m June	23, 1977 on or before Octobrade on or before 19, 76 19, 76 ES DIRECTOR	and showing the state engineer and showing the state of t